

Fig. 1

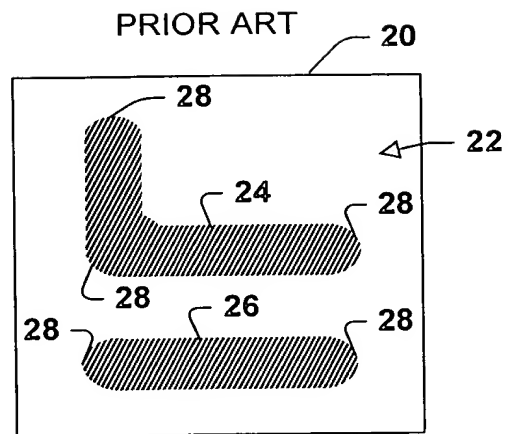


Fig. 2

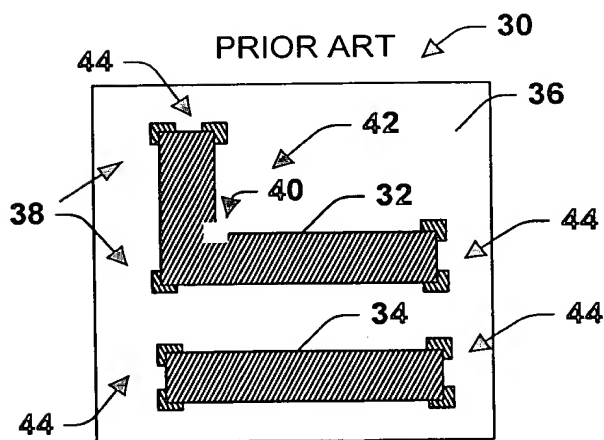


Fig. 3

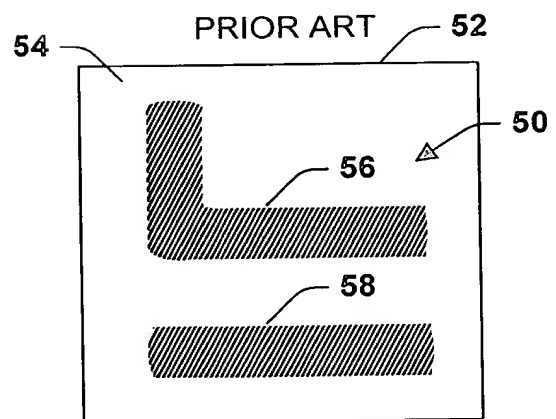


Fig. 4

001280" 65624960

PRIOR ART

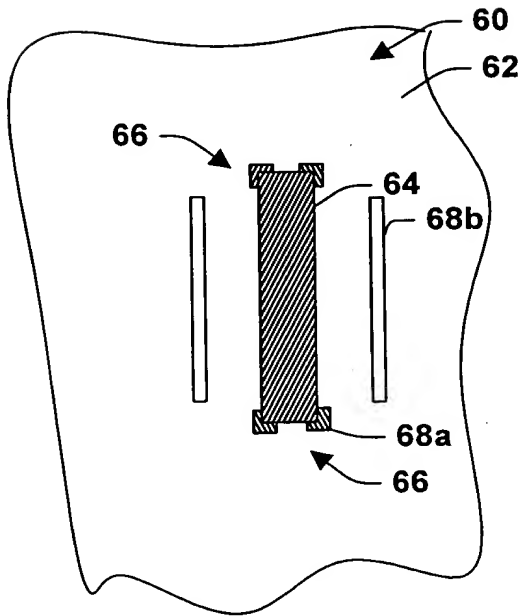


Fig. 5

PRIOR ART

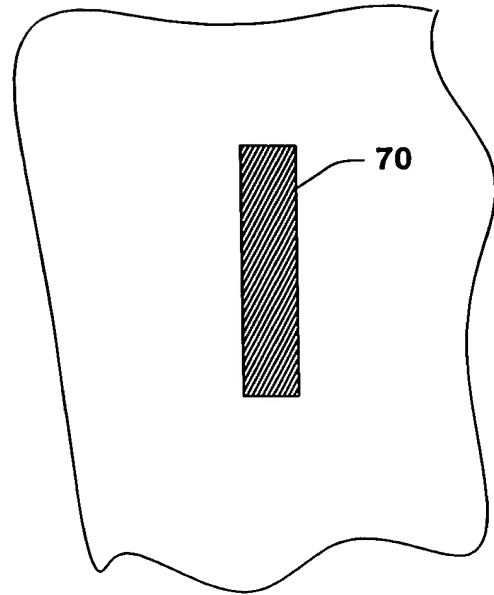


Fig. 6

PRIOR ART

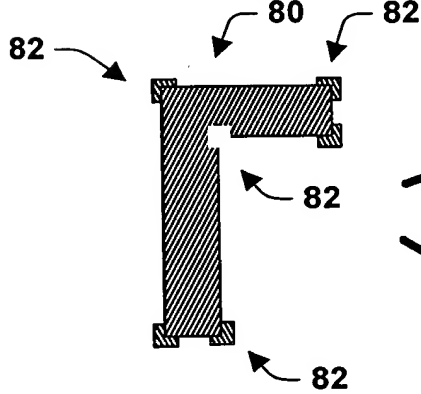


Fig. 7

MASK
PROCESS A

MASK
PROCESS B



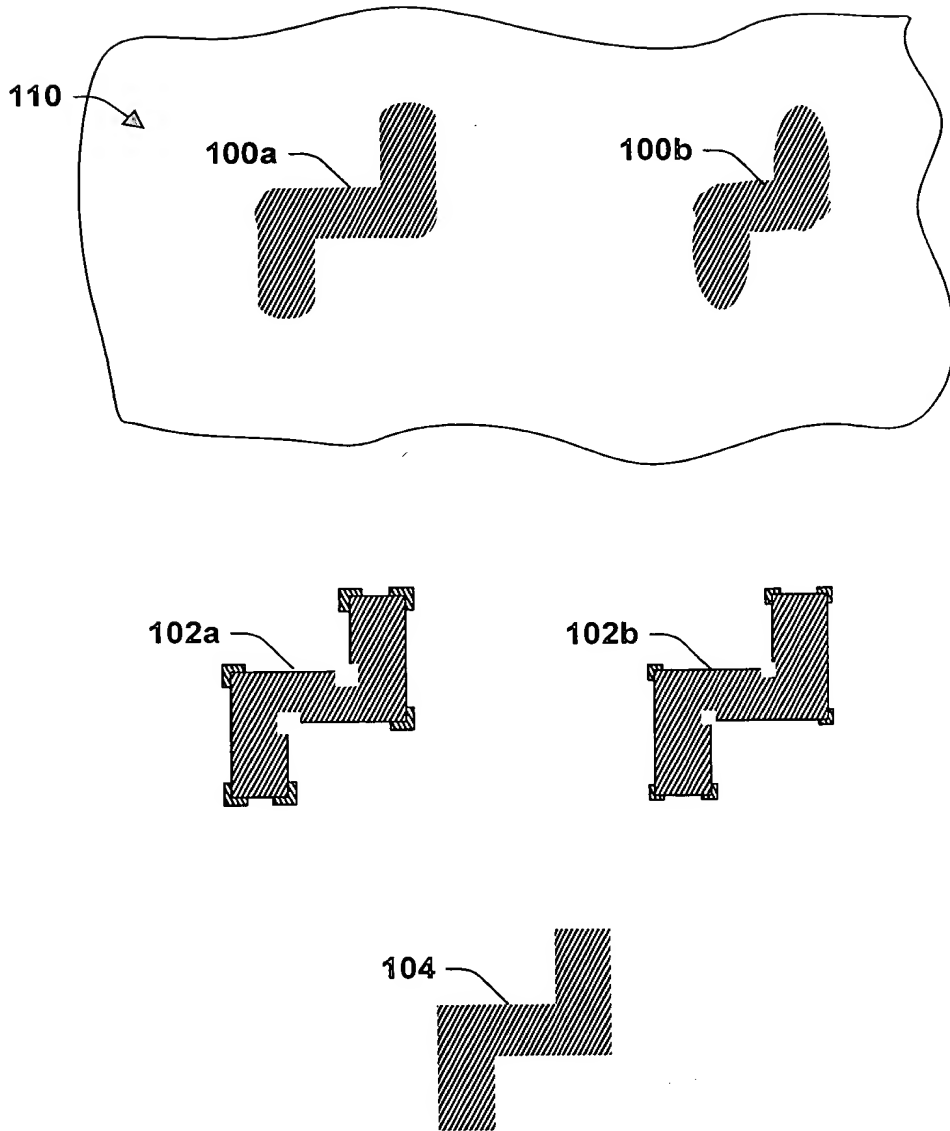


Fig. 8

Figure 10 is a graph showing the CD (Circular Dichroism) signal as a function of position X. The signal profile 132 consists of a baseline, a first step-up region 132a, a second step-up region 132b, and a third step-up region 132c. The signal is zero in the regions between the steps.

Fig. 9b

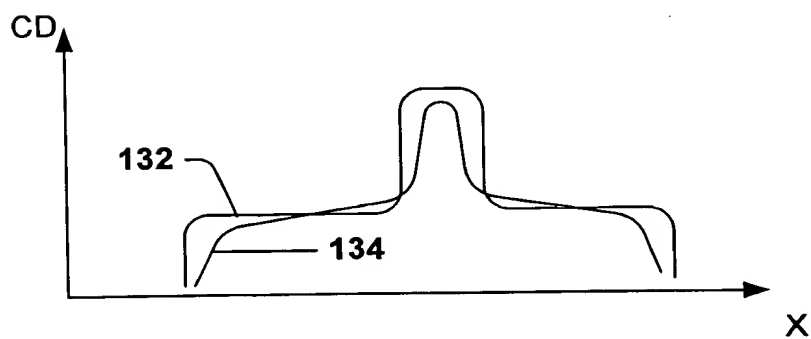


Fig. 9c

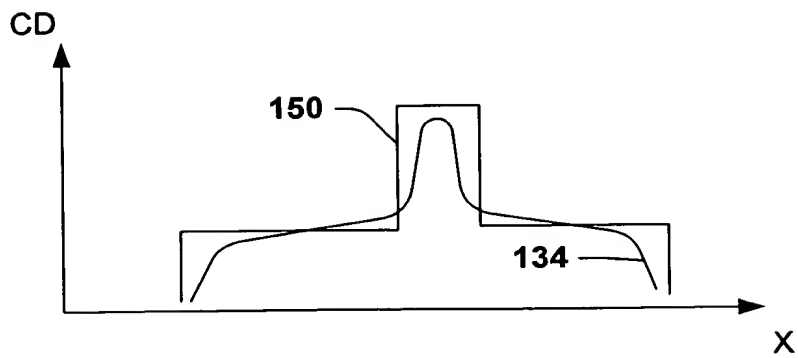


Fig. 10

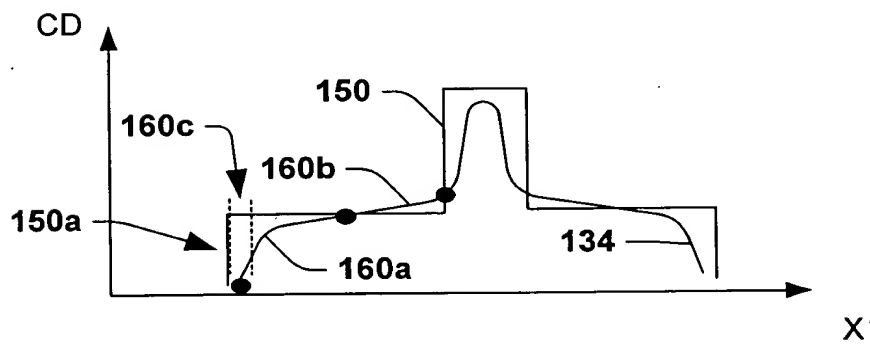


Fig. 11a

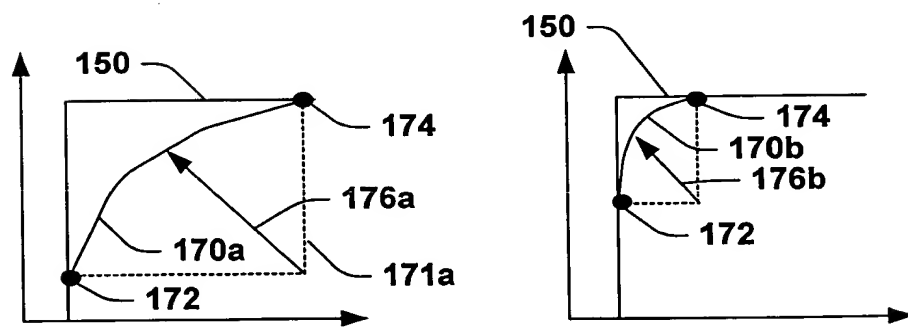


Fig. 11b

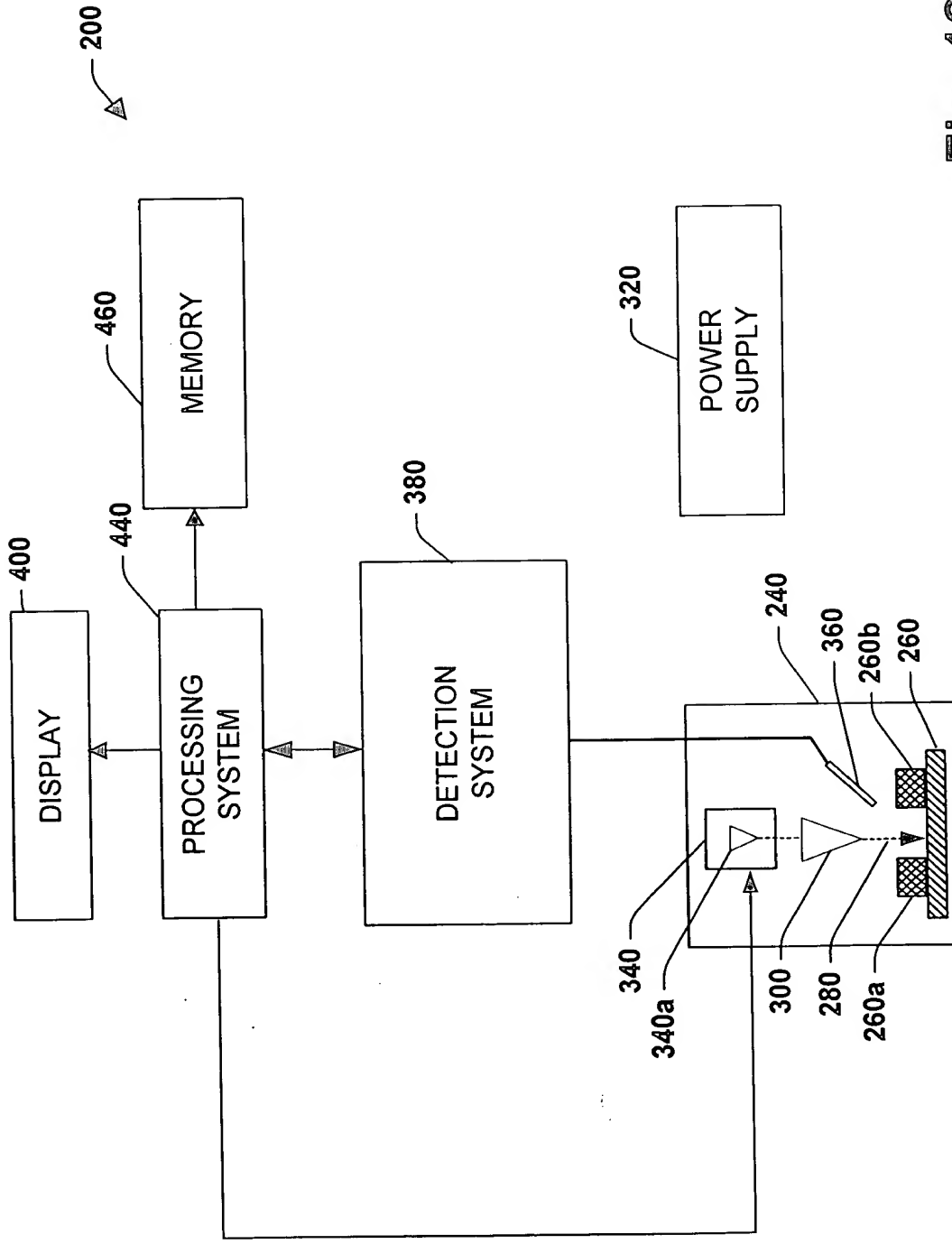


Fig. 12

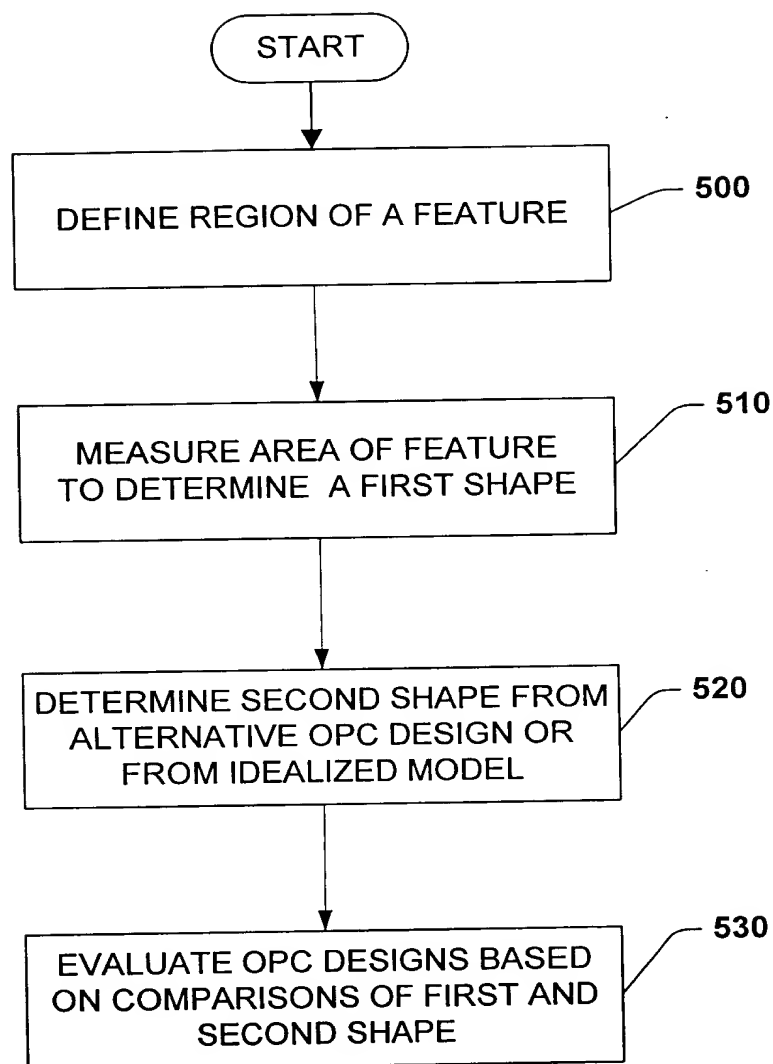


Fig. 13